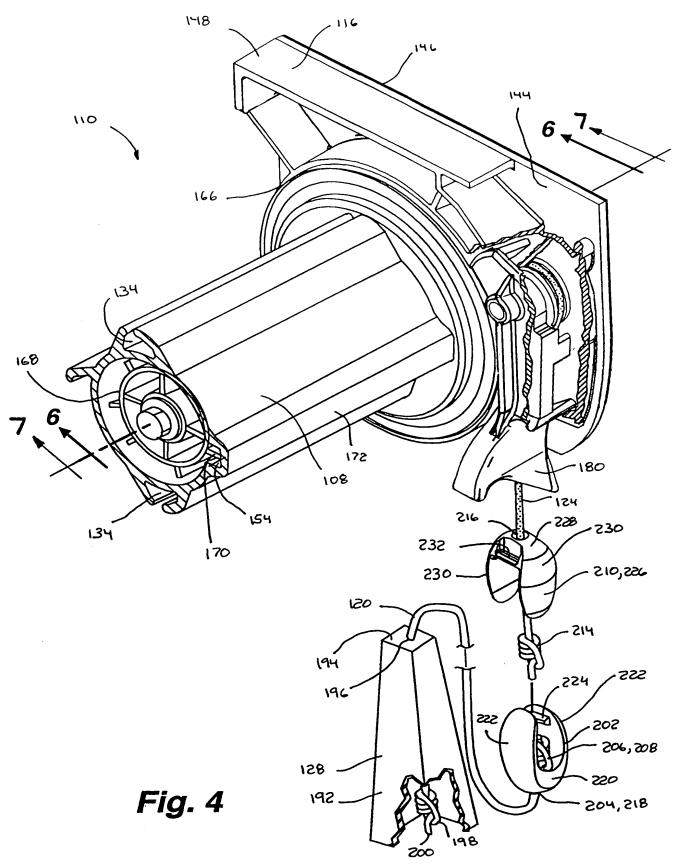
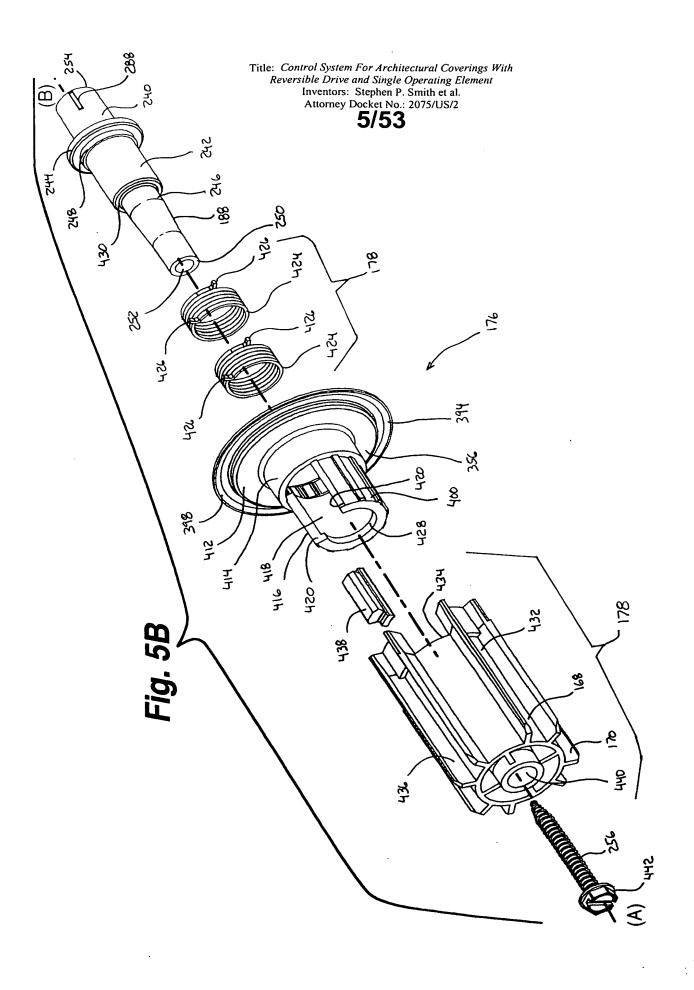


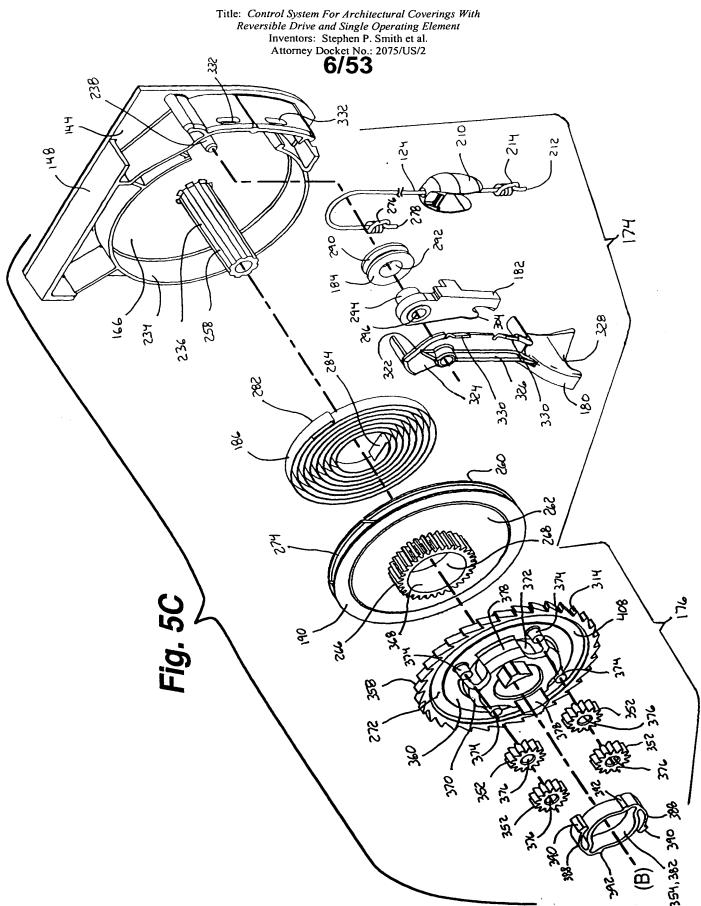
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
3/53



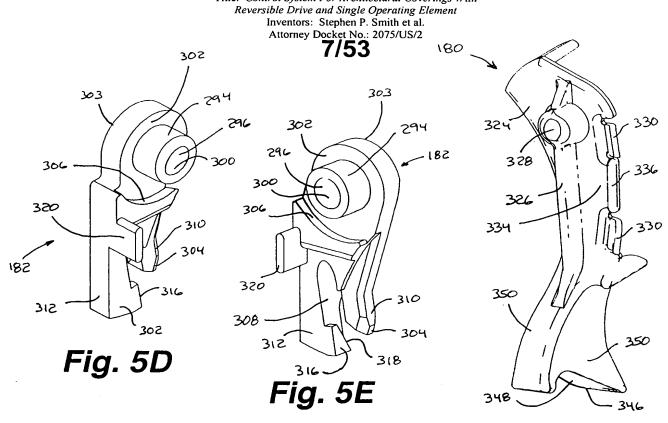
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

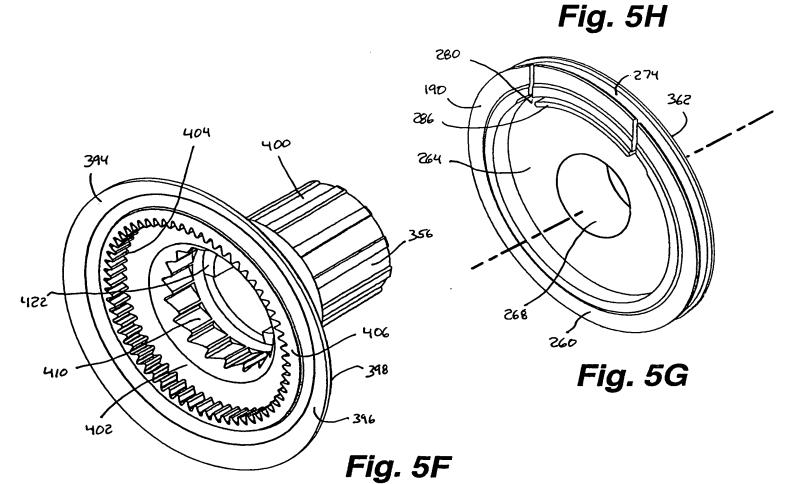
4/53 9 હ્યુ 181 38 80 OH1 HE1 OH! Fig. 5A 83 150 Ŧ <u>16</u> 25/



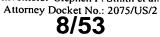


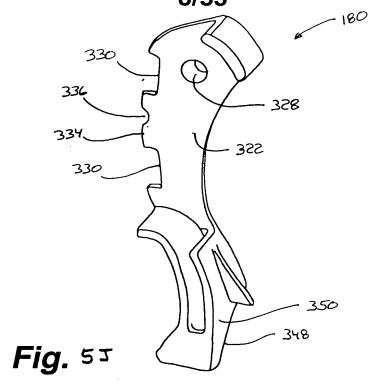
Title: Control System For Architectural Coverings With

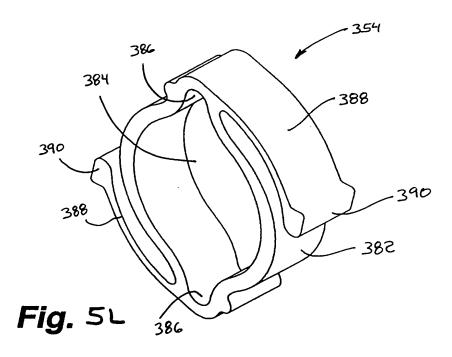




Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.







Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2 9/53



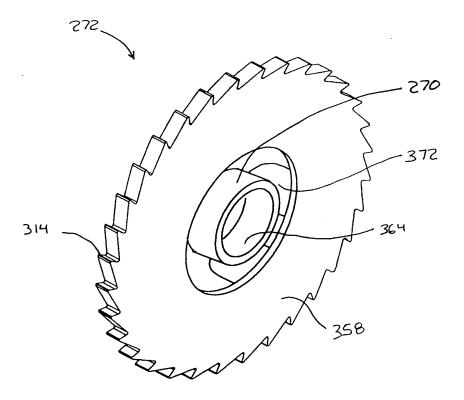
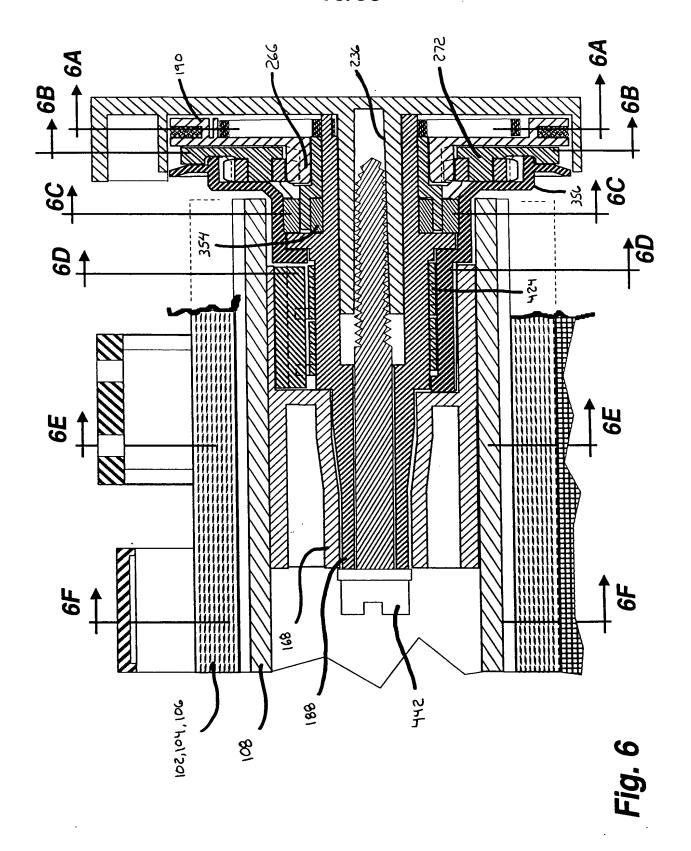


Fig. 5K

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
10/53



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
11/53

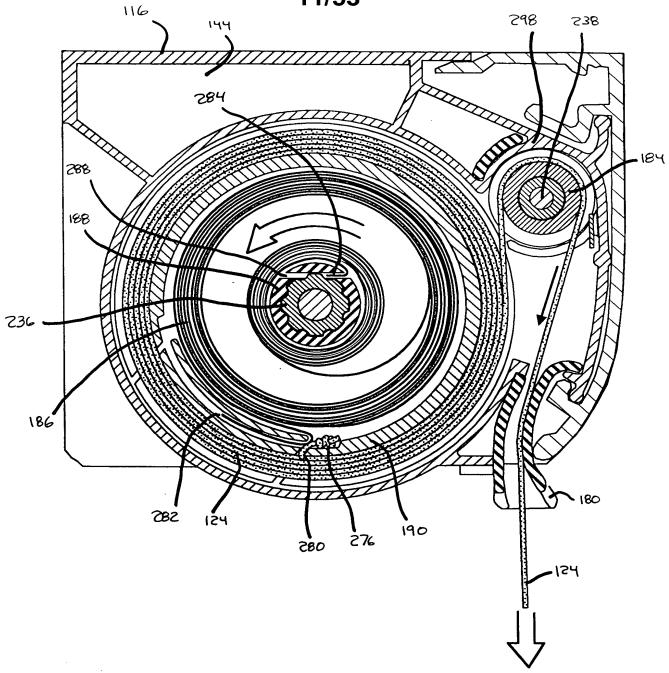


Fig. 6A

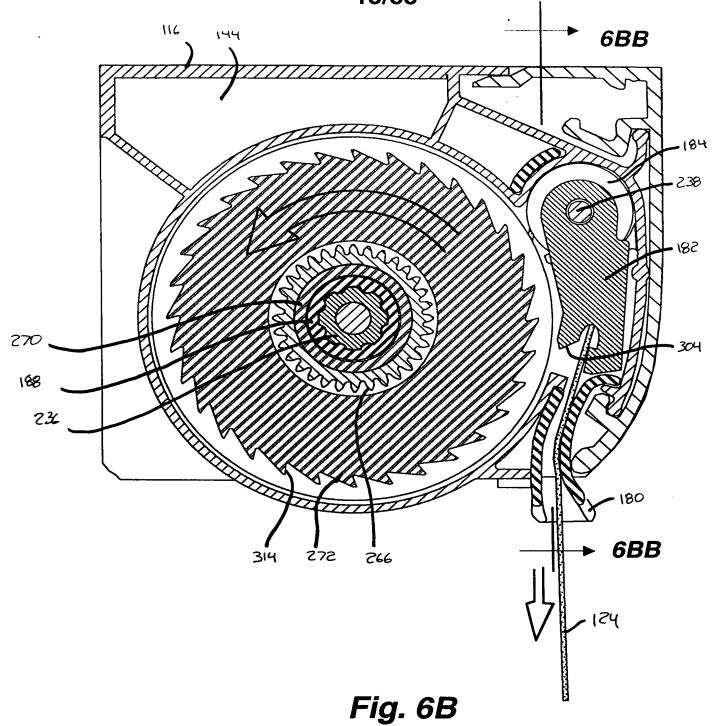
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

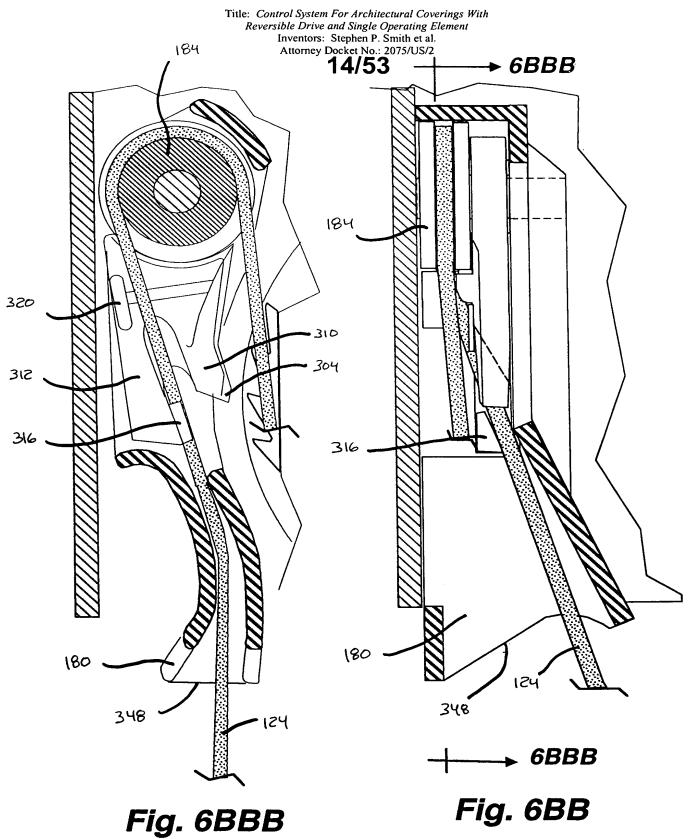
12/53

Fig. 6AA

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

13/53





Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

15/53

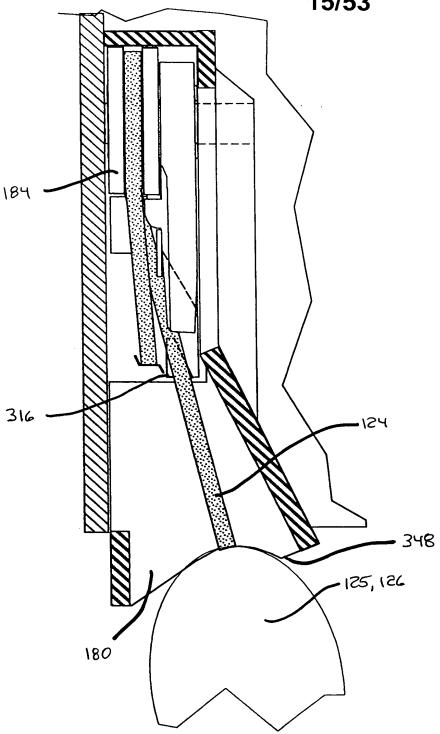


Fig. 6BBBB

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

16/53

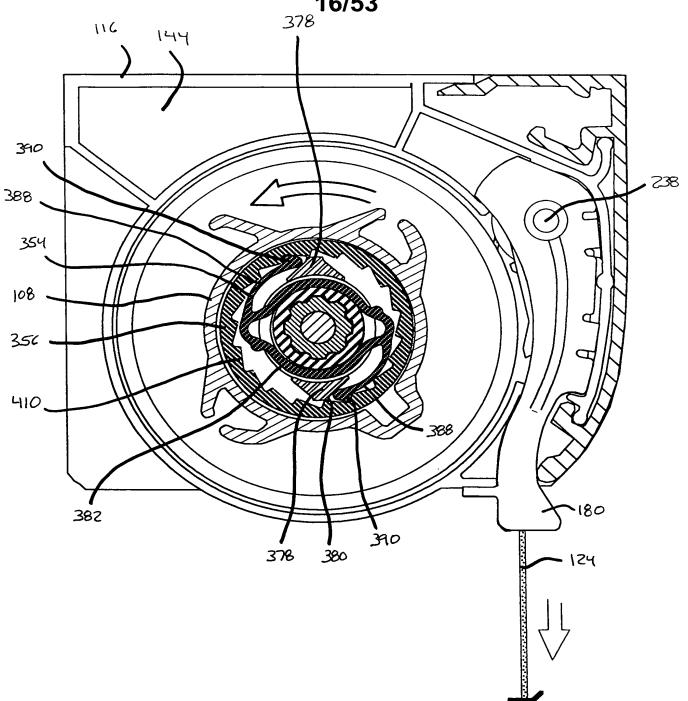


Fig. 6C

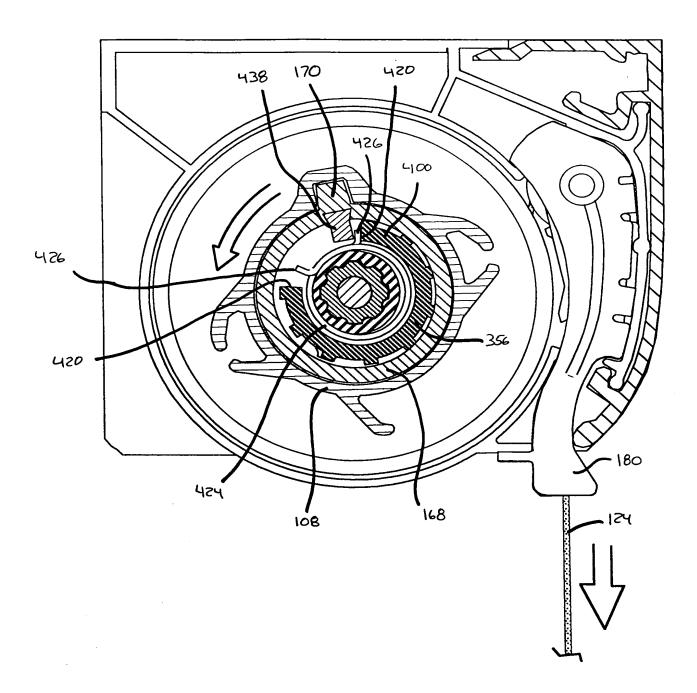
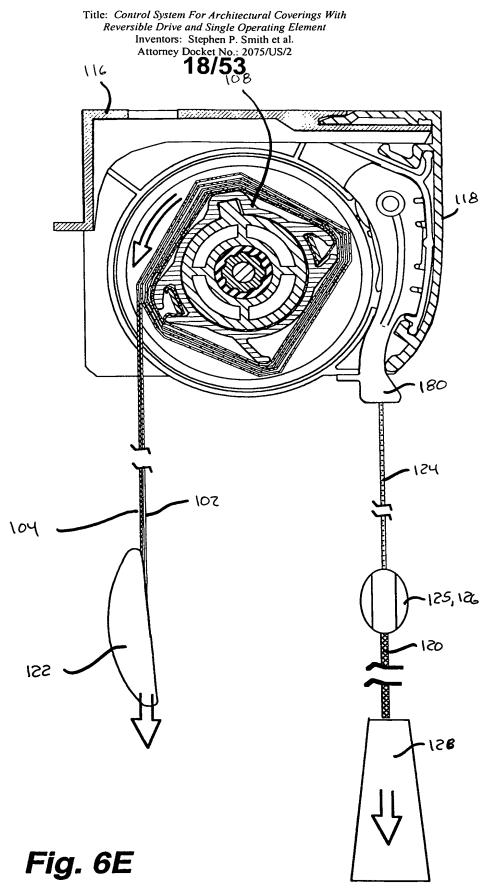


Fig. 6D



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

19/53

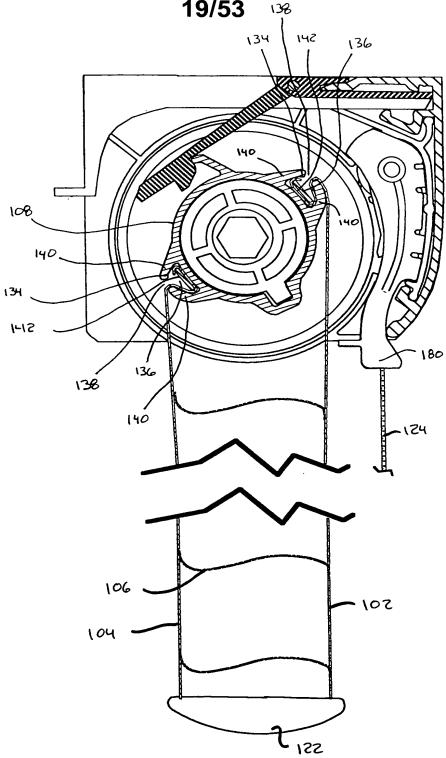
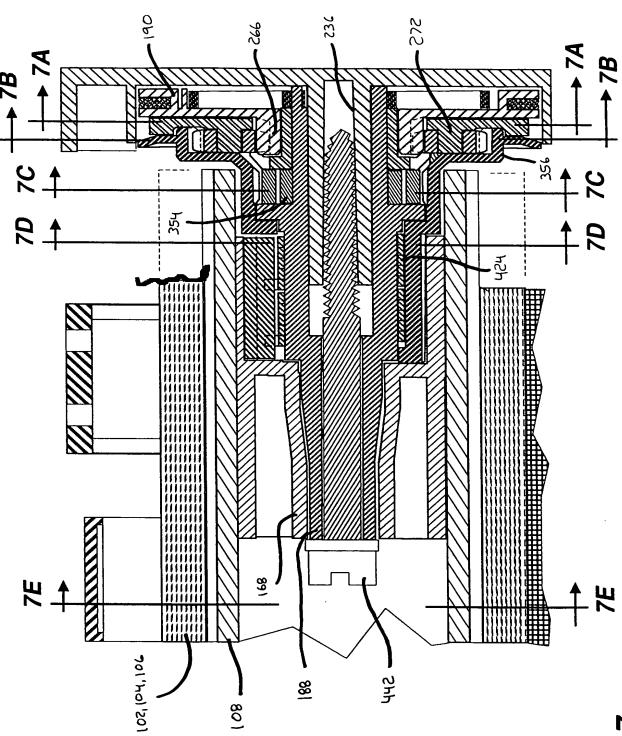
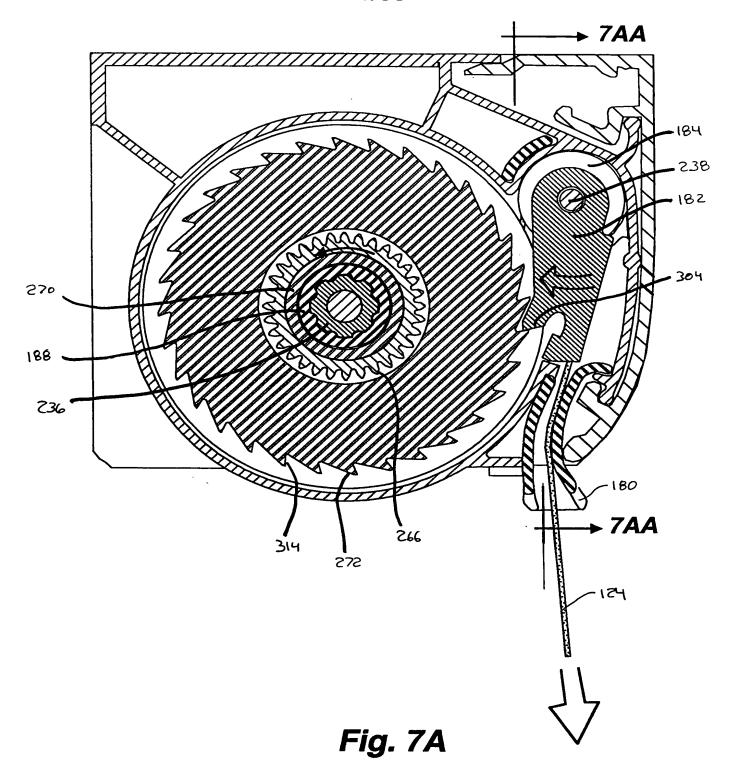


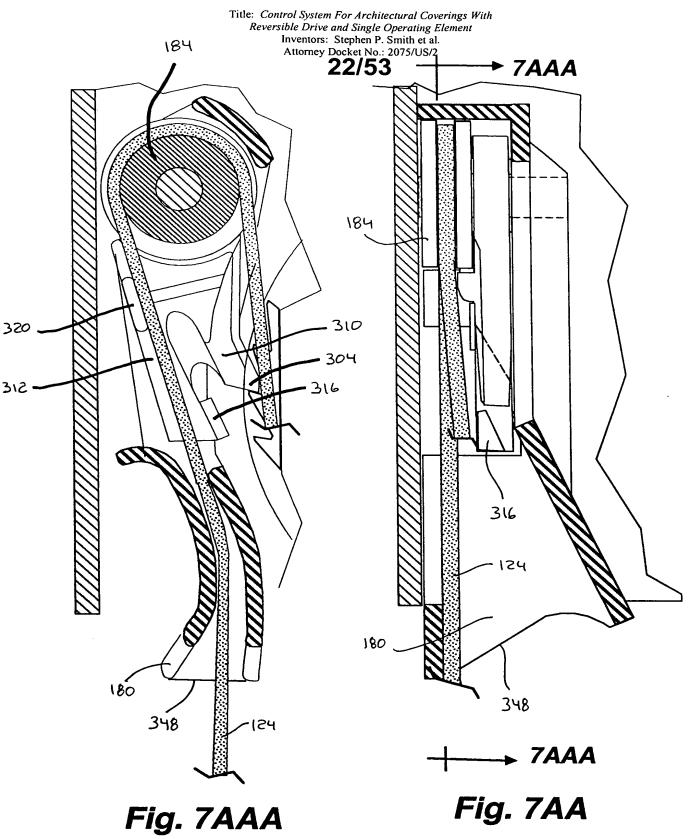
Fig. 6F



Fia. 7

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
21/53





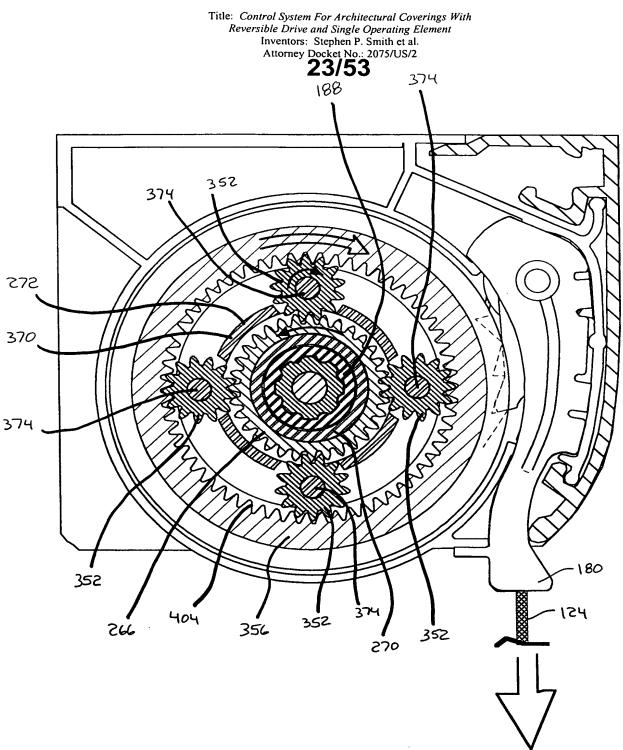
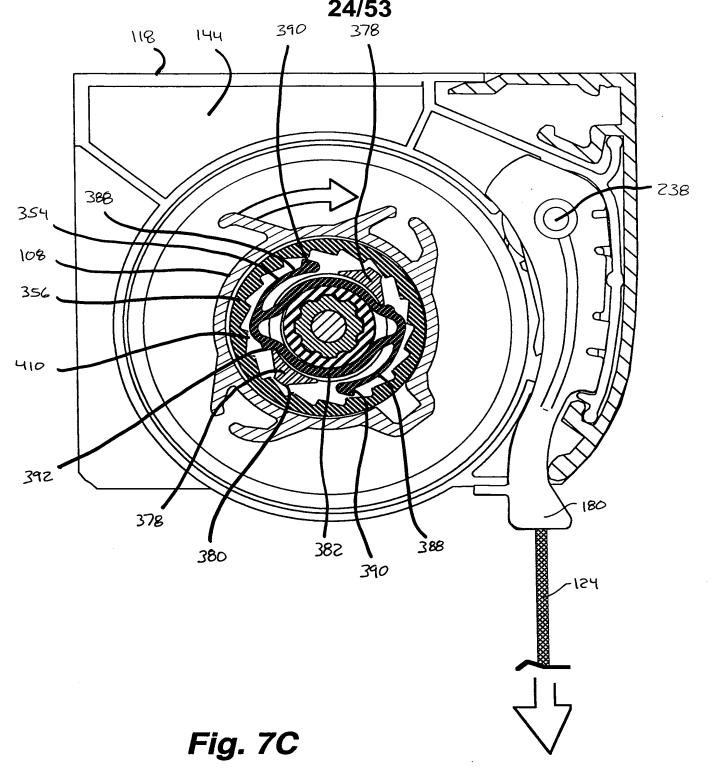
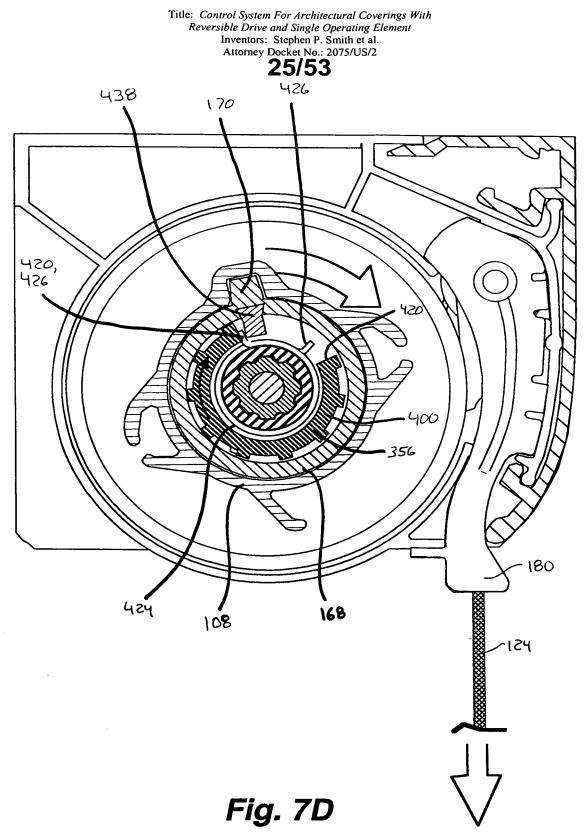


Fig. 7B

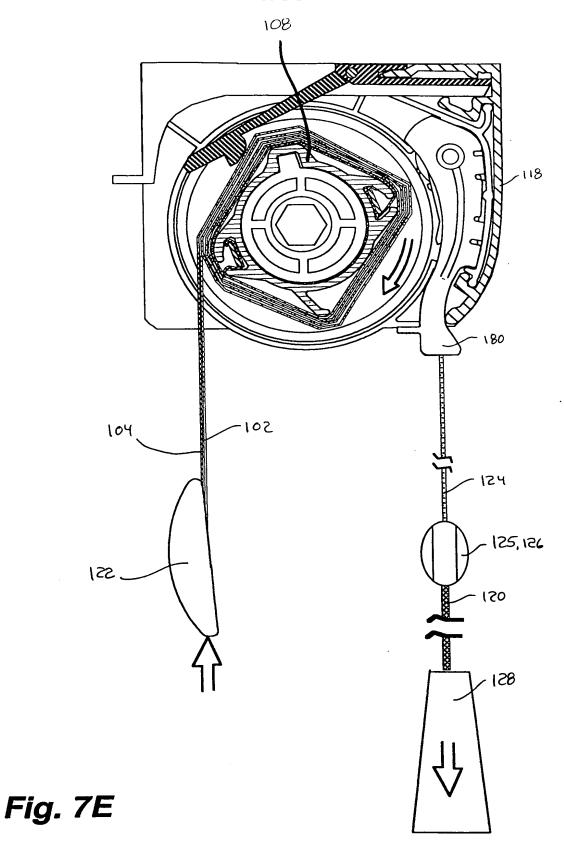
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2 24/53



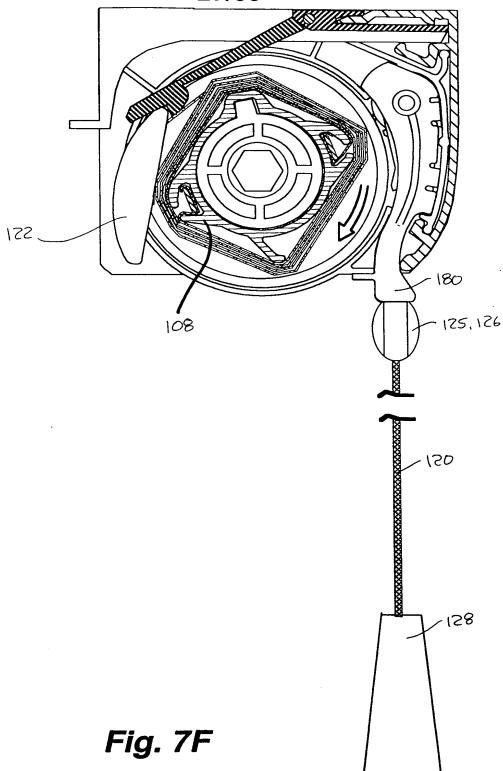


Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

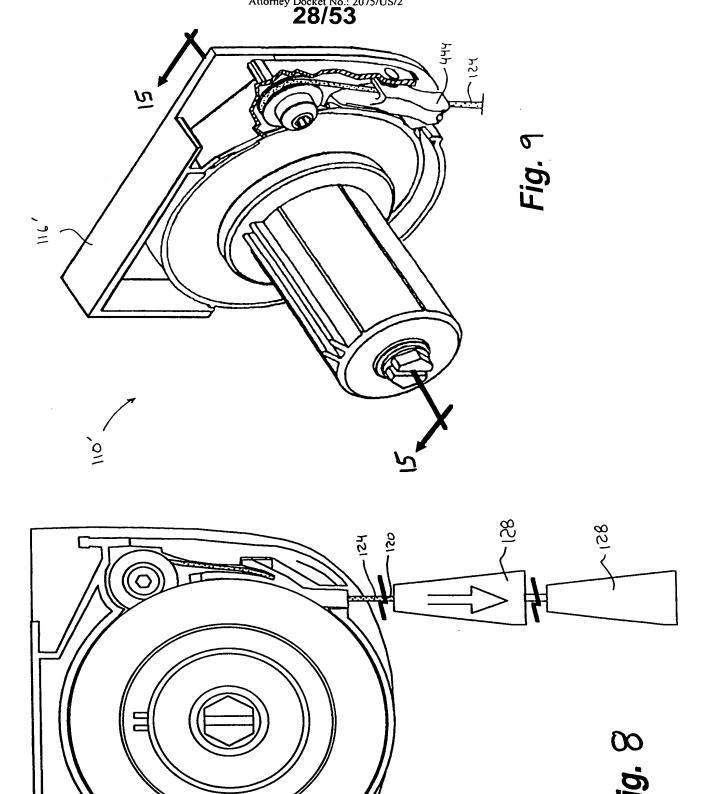
26/53



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
27/53



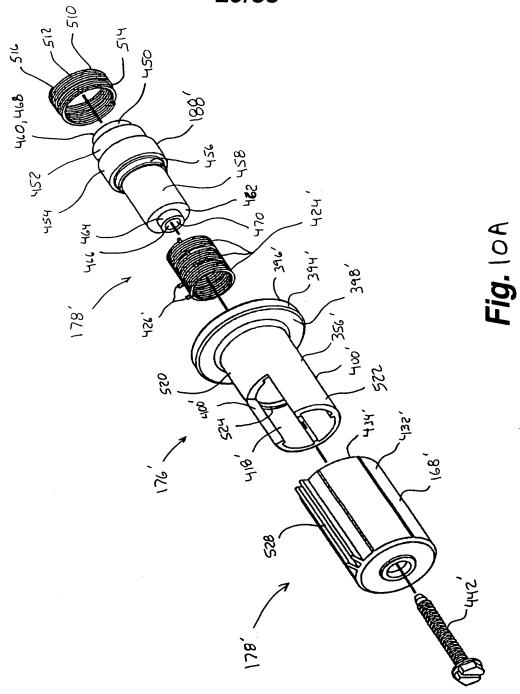
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2 28/53



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

29/53

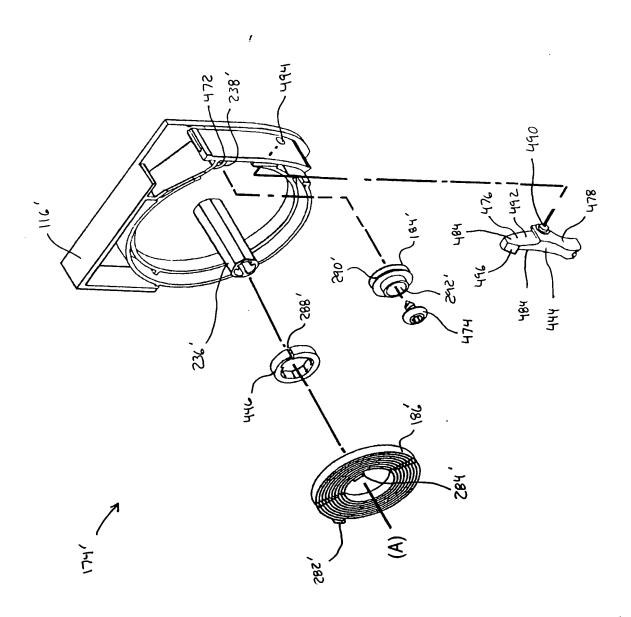




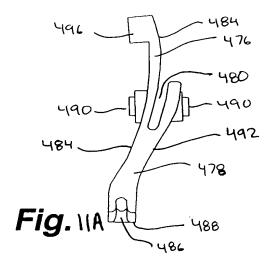
**Fig.** 108

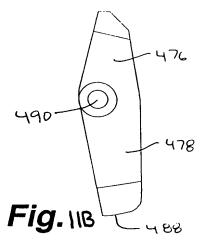
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
31/53

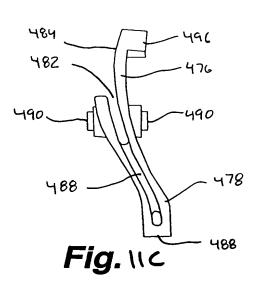


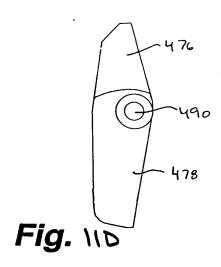


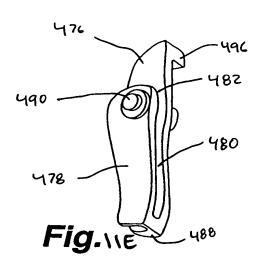
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
32/53

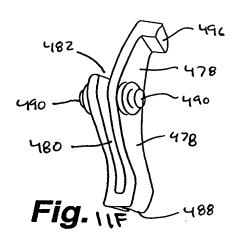






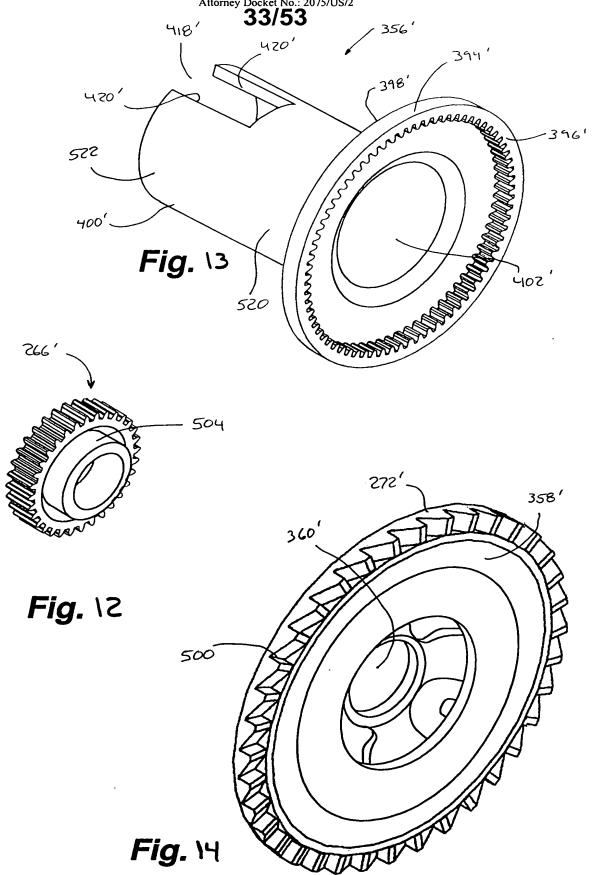


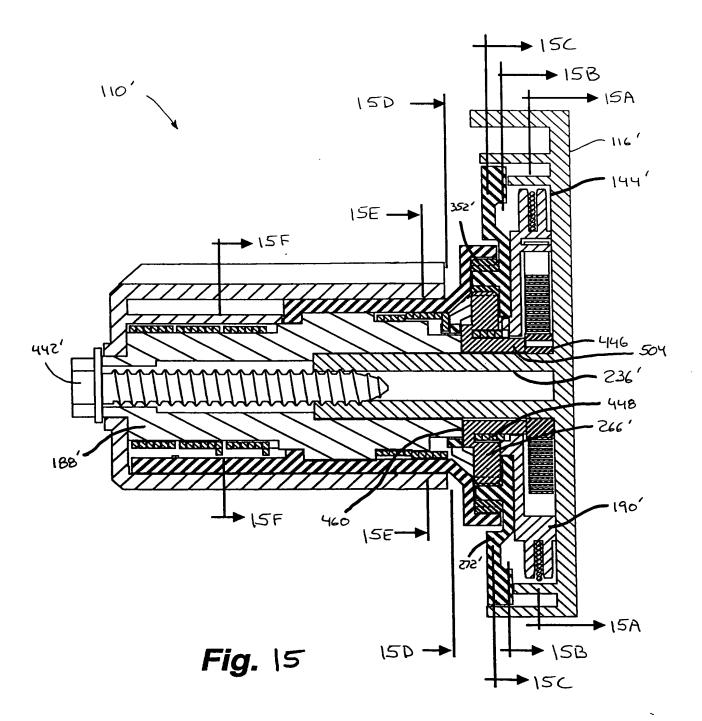




Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

33/53





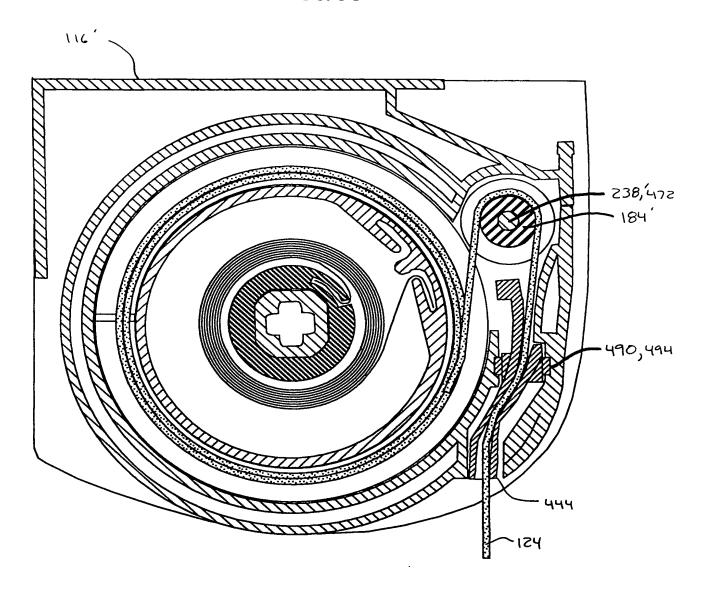


Fig. 15A

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2
36/53

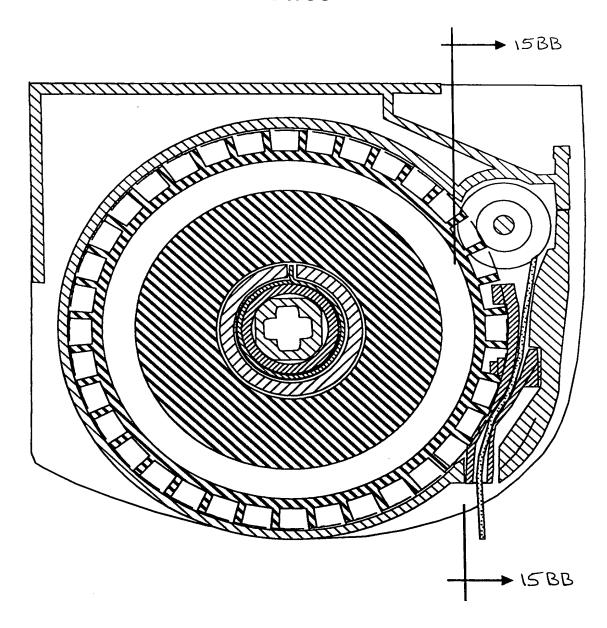
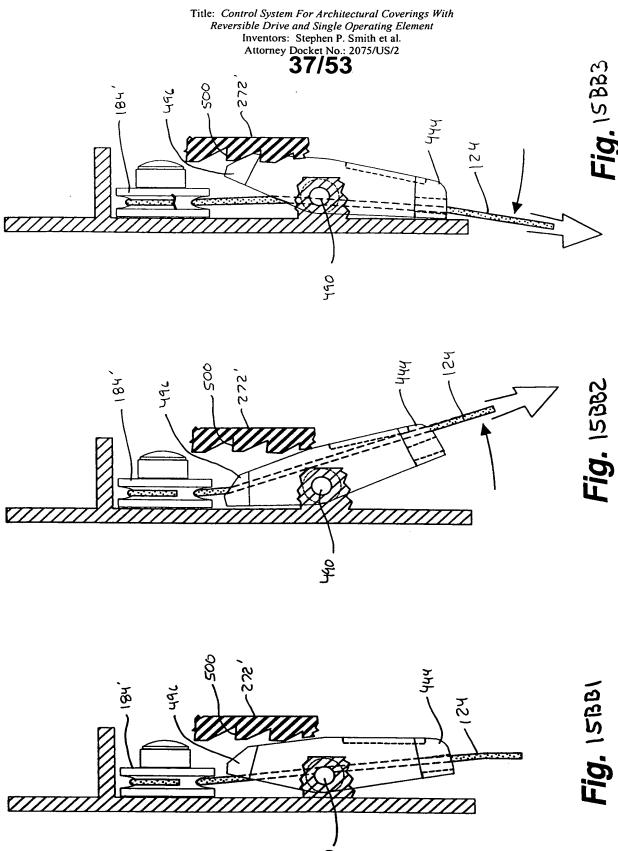


Fig. 15B



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
38/53

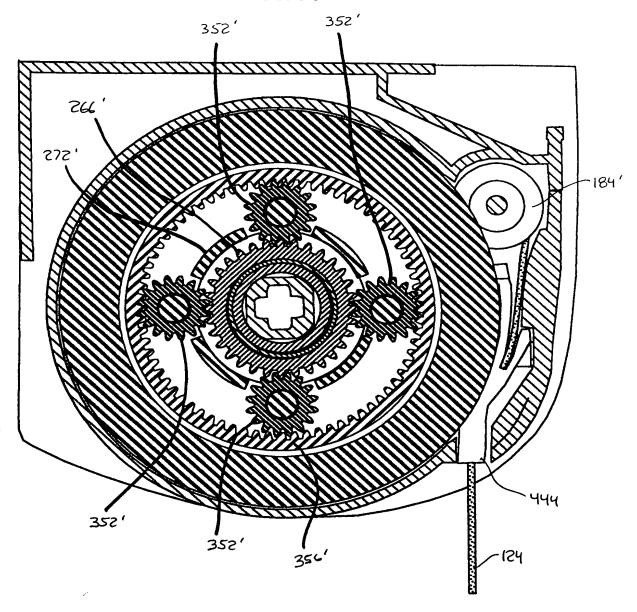
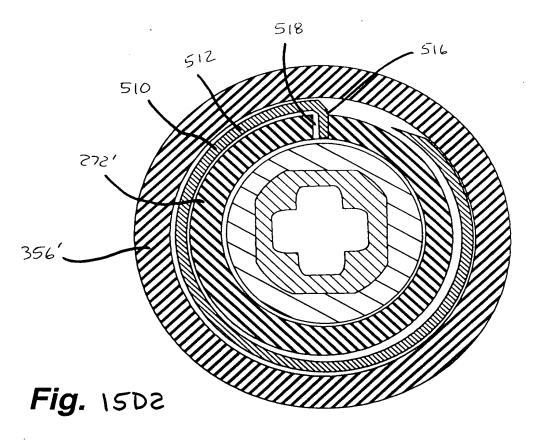
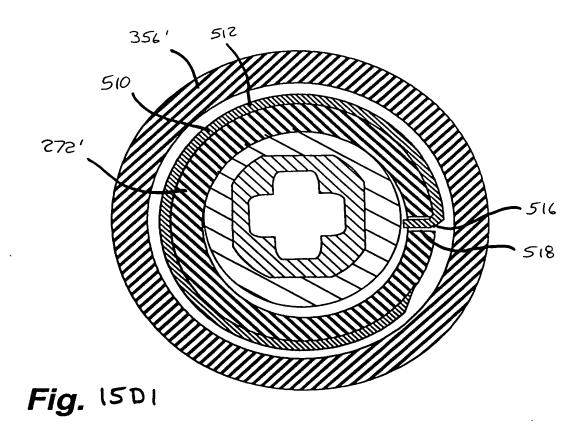


Fig. 15C

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2
39/53





Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2
40/53

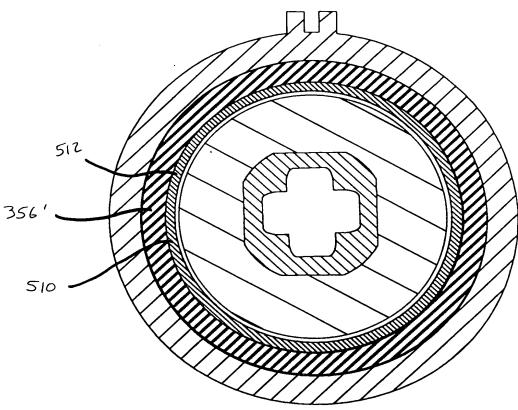
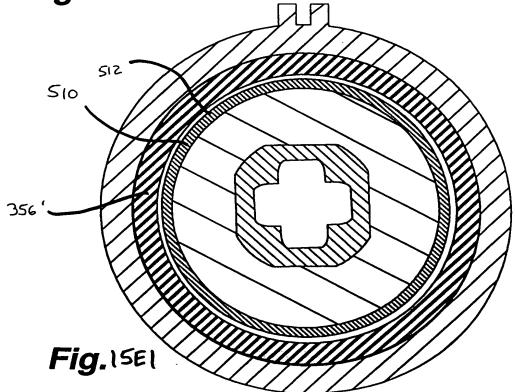
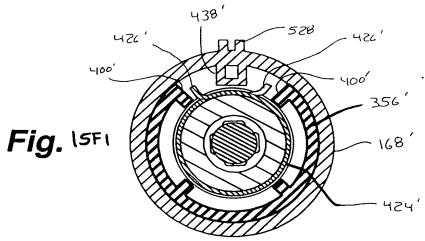
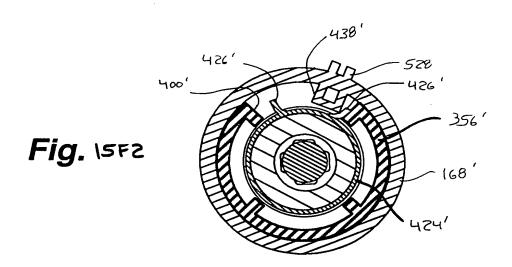


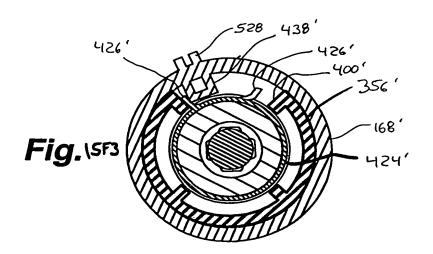
Fig. 15EZ



## Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2 41/53







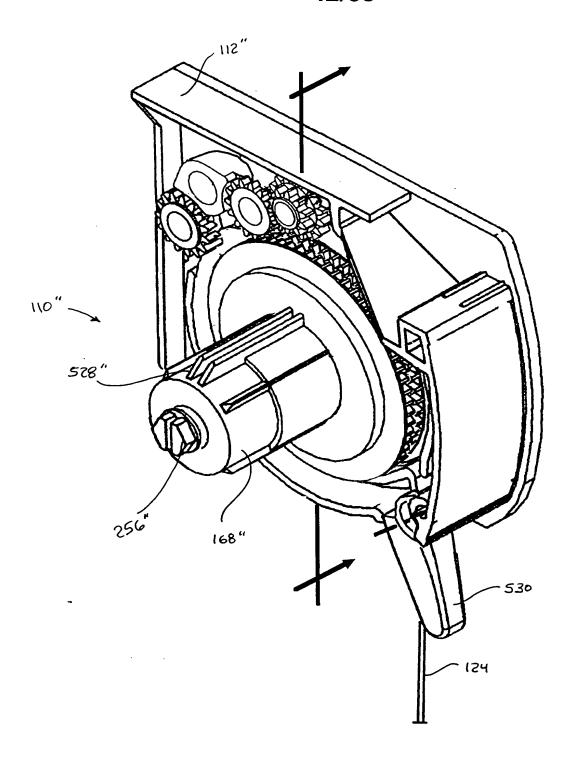
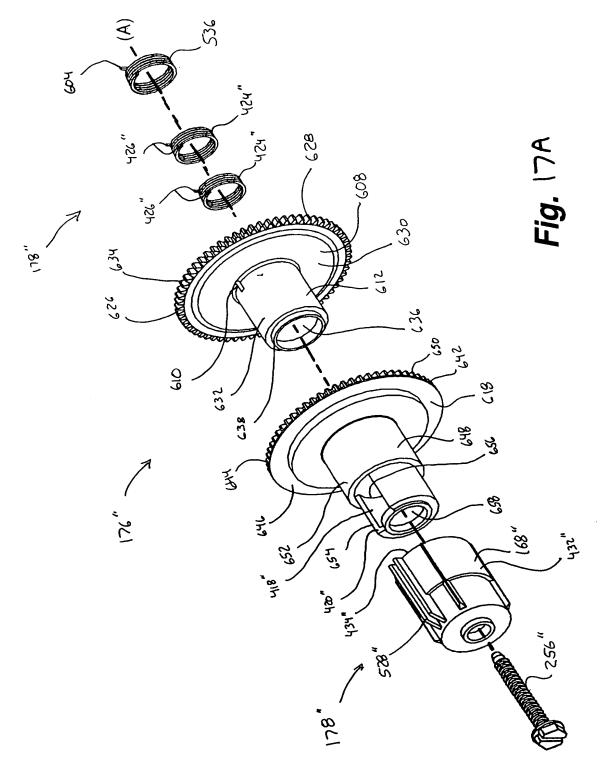
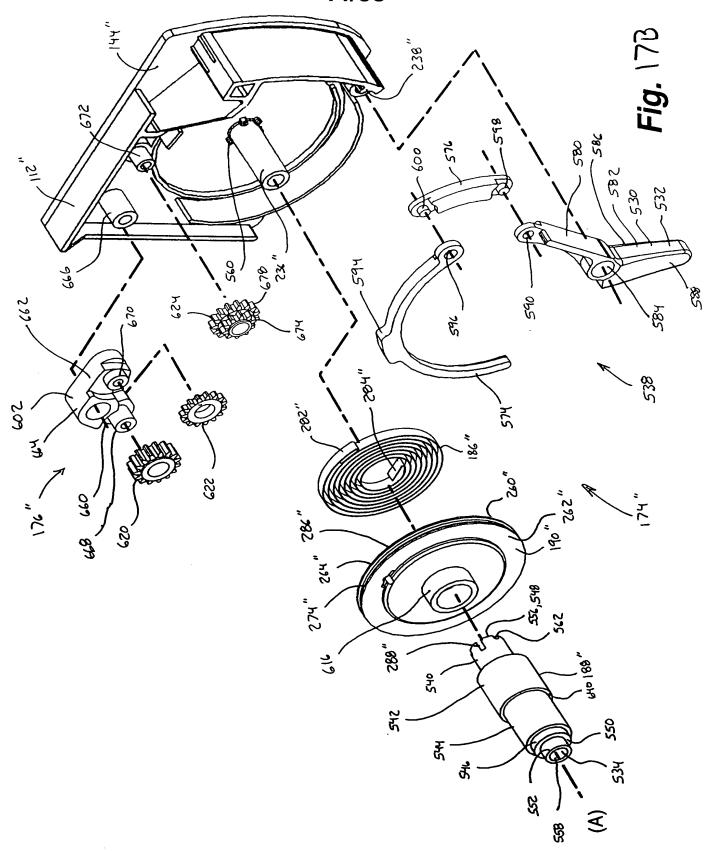


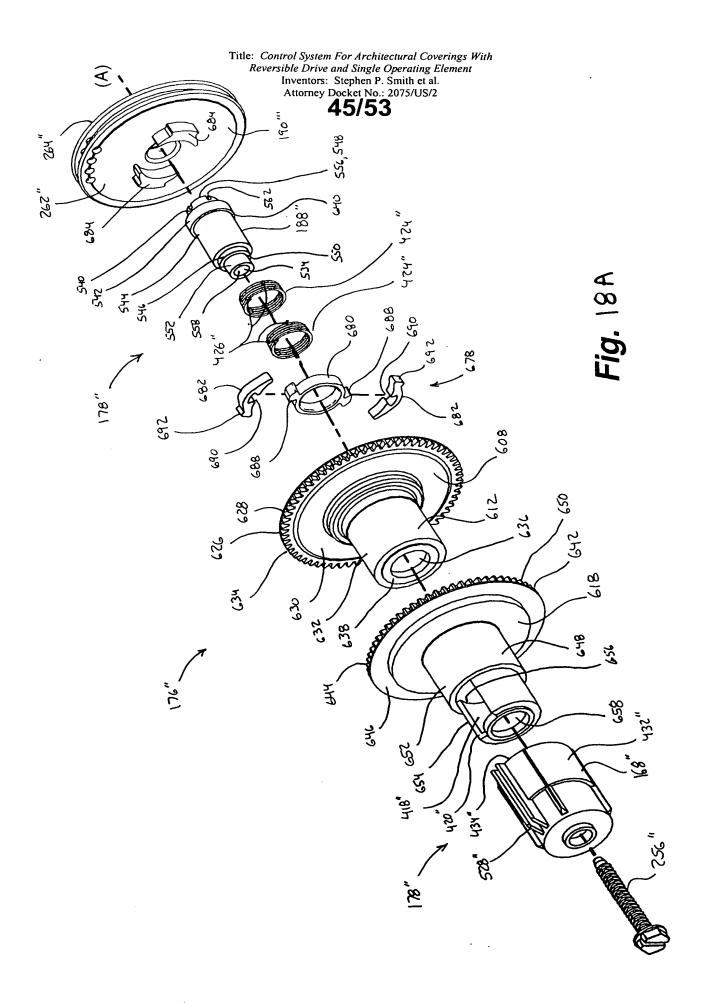
Fig. \6

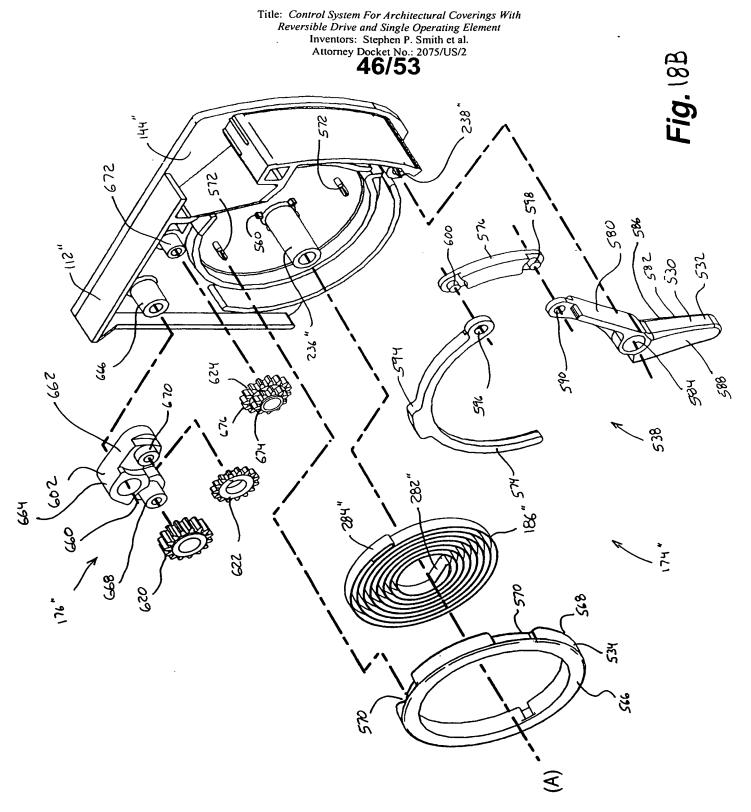
Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
43/53



Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2
44/53







Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2
47/53

112"

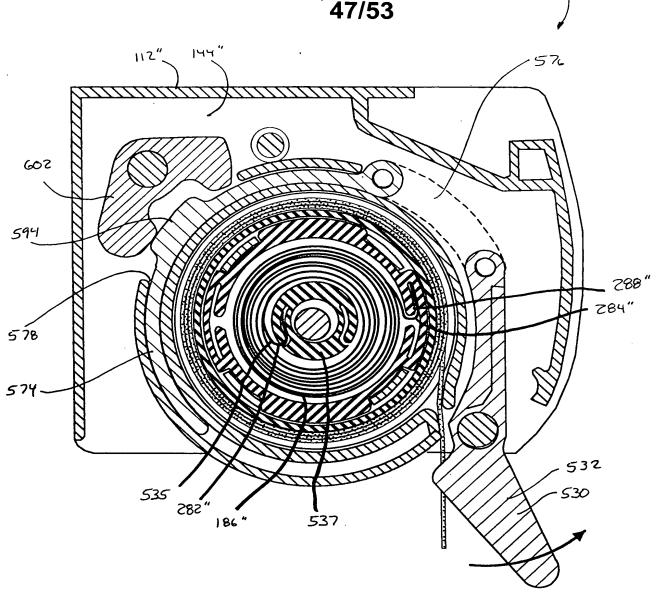


Fig. 19A

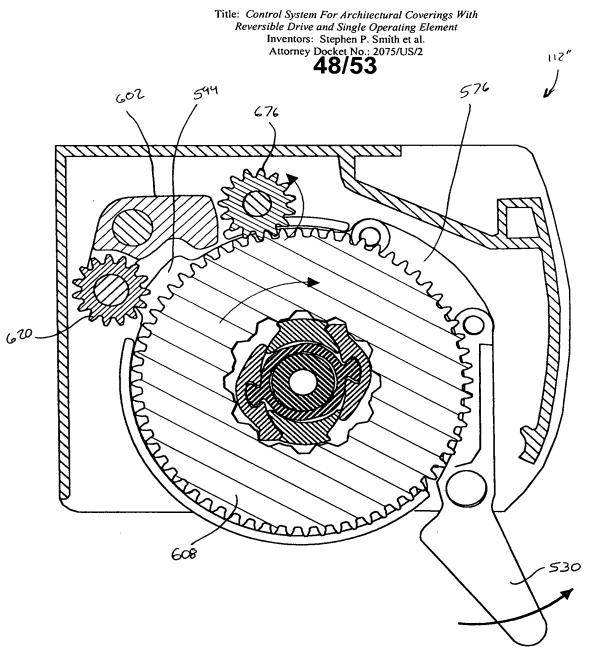


Fig. 19B

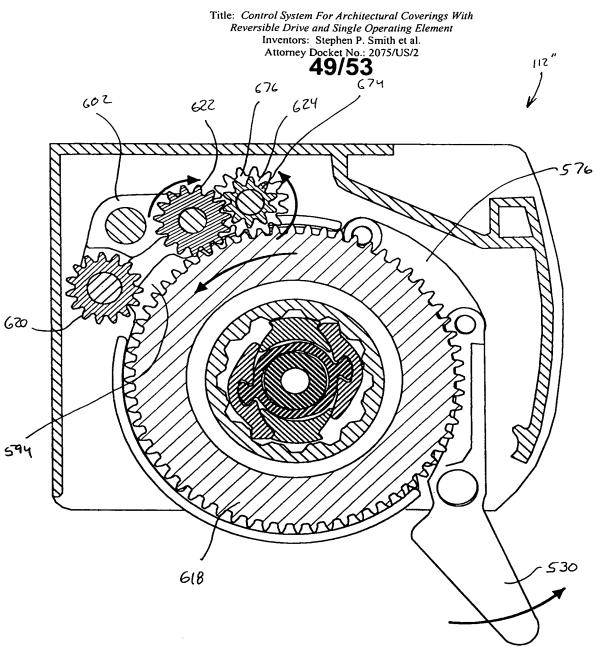


Fig. 19C

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

50/53

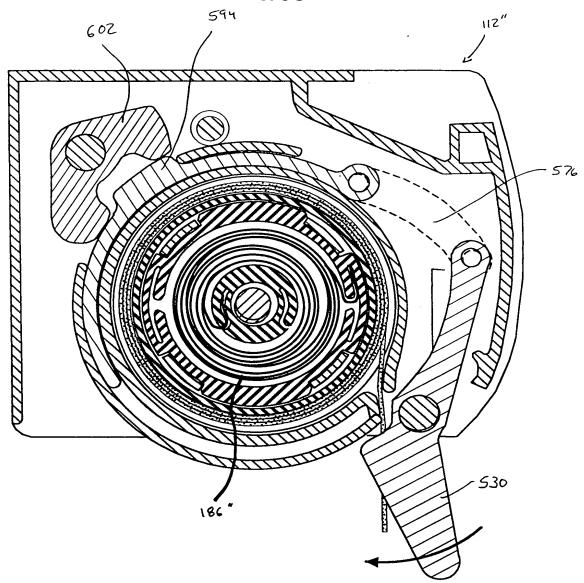


Fig. 20A

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
51/53

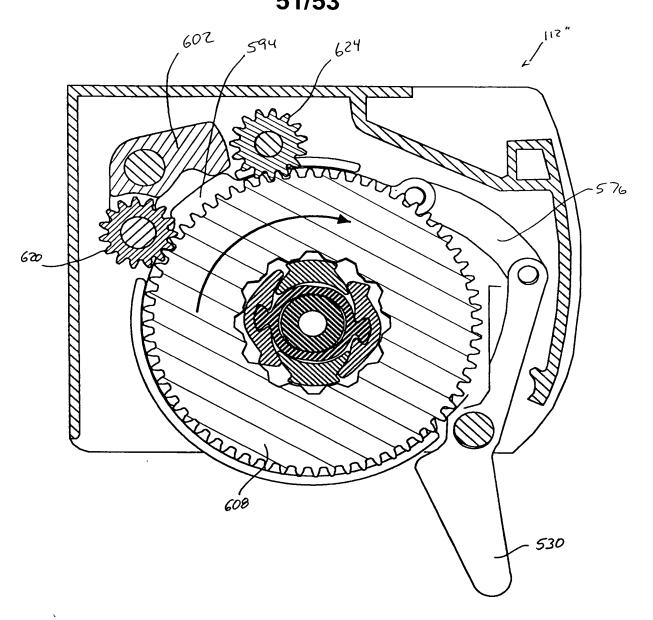


Fig. 20B

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al.
Attorney Docket No.: 2075/US/2
52/53

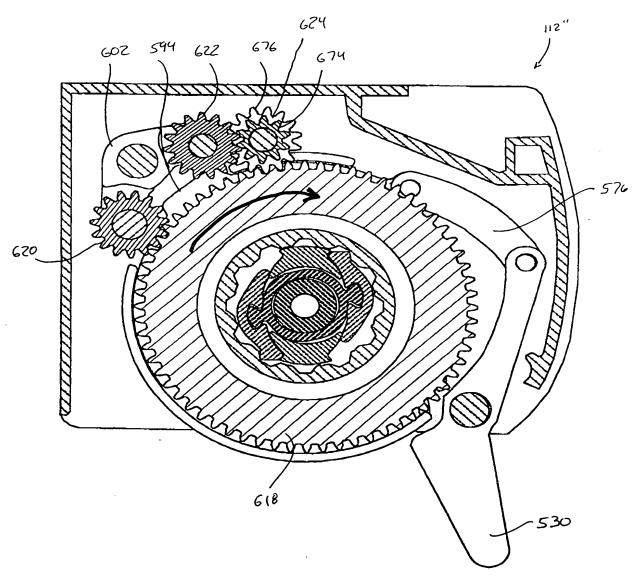


Fig. 200

Title: Control System For Architectural Coverings With Reversible Drive and Single Operating Element Inventors: Stephen P. Smith et al. Attorney Docket No.: 2075/US/2

53/53

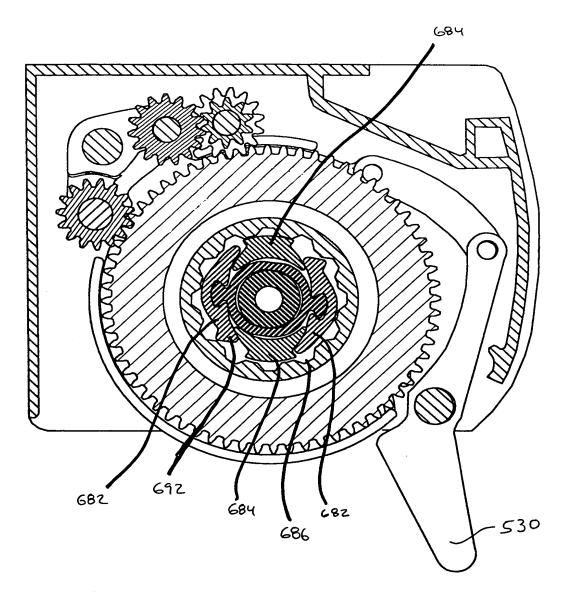


Fig. 21